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LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT	Lobel, et al.
		FILING DATE	May 9, 2001
		GROUP	1031 1632

## U.S. PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

## OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)

any	AA	Sharp, et al., Human Molecular Genetics, 1997, 6:591-595, Loci for classical and a variant late infantile neuronal ceroid lipofuscinosis map to chromosomes 11p15 and 15q21-23
any	AB	Lerner, et al., Cell, 1995, 82:949-957, Isolation of a Novel Gene Underlying Batten Disease, CLN3.
any	AC	Ivy, et al., American Journal of Medical Genetics, 1992, 42:555-560, Protease Inhibitors as a Model for NCL Disease, with Special Emphasis on the Infantile and Adult Forms.
any	AD	Ashizawa, et al., American Journal of Medical Genetics, 1992, 42:55-60, Diagnostic Value of Ophthalmologic Finding in Myotonic Dystrophy: Comparison with Risks Calculated by Haplotype Analysis of Closely Linked Restriction Fragment Length Polymorphisms.
any	AE	Sleat, et al., Biochem, 1997, 324:33-39, - Glucosidase and N-acetylglucosamine-6- sulphatase are the major mannose-6-phosphate glycoproteins in human urine.
any	AF	Ezaki, et al., Journal of Neurochemistry, 1996, 67:1677-1687, Specific Delay in the degradation of Mitochondrial ATP Synthase Subunit c in Late Infantile Neuronal Ceroid Lipofuscinosis is Derived from Cellular Proteolytic Dysfunction rather than Structural Alteration of Subunit c.
any	AG	Ivey, et al., Science, 1994, 226:985-987, Inhibitors of Lysosomal enzymes: Accumulation of Lipofuscin-Like Dense Bodies in the Brain

EXAMINER: *Any*

DATE CONSIDERED: 3/11/2006